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PATENT
450104-05916

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Koji MIZUNO et al.
International Application No.: PCT/JP2005/003825
International Filing Date: March 1, 2005
For: DESIGN METHOD OF WIDEBAND FERMI-
ANTENNA, DESIGN PROGRAM AND RECORDING
MEDIUM FOR RECORDING DESIGN PROGRAM

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Enclosed are copies of the publications, which were cited in the International Search Report of International Application No. PCT/JP2005/003825. Also enclosed is a copy of Form PTO-1449 and the International Search Report.

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REMARKS

Entry of this Information Disclosure Statement and an early examination on the merits
are respectfully solicited.

Please charge any additional fees to Deposit Account No. 50-0320.

Respectfully submitted,

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Enclosures

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LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Koji MIZUNO et al.	
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6 008 770	12/28/99	Sugawara			
	AB						
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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AH	3462959	08/15/03	Japan			
	AI						
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
EXAMINER	AM		REFERENCE				
	AM		Hiroyasu SATO, "Corrugate Kozo Tsuki Millimeter-Ha Fermi Antenna no Sekkei", The Transactions of the Institute of Electronics, Information and Communication Engineers B, Vol. J86-B, No. 9, 2003, pages 1851 to 1859				
	AN		SATO, H., Broadband FDTD analysis of Fermi antenna with narrow width substrate, Antennas and Propagation Society International Symposium, 2003., IEEE Vol. 1, 22-27, June 2003, page (s): 261-264				
	AO		Hiroyasu SATO, "Corrugate Kozo Tsuki Miri-Ha Fermi Antenna no Kotaiiki FDTD Kaiseki", 2003 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai B-1-161, 2003				
	AP		Henry Nguyen, " Kotaiiki Active Fermi Antenna no Sekkei", 2003 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai, B-1-60, 2003				
	AQ		Naoto ARAI, "Miri-Hatai Imaging-yo Fermi Antenna no Tokusei", 2002 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai, C-2-94, 2002				
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